

Serial No.: 09/333,806

Attorney Docket No.: 1999P07652US01

**IN THE CLAIMS:**

The following is a listing of the claims currently pending in the application. The current amendment consists only of the addition of Claim 20.

1. (Previously Presented) A method for operating a Telephony over LAN (ToL) system, comprising:
  - providing a graphical user interface (GUI) in a computer;
  - providing a ToL client window within said GUI;
  - manually placing said ToL client window into a guest mode; and
  - locking a guest user into said ToL client window by preventing unauthorized use of functions of said computer external to said ToL client window in said guest mode, while allowing access to features within said ToL client window.
2. (Original) A method according to claim 1, said preventing including monitoring a location of a pointing device cursor and preventing said pointing device cursor from being moved to a location external to said ToL client window.
3. (Original) A method according to claim 1, said preventing including monitoring a manipulation of a cursor and preventing said cursor from allowing selection of a function which would cause an exit from said ToL client window.
4. (Original) A method according to claim 1, said preventing including monitoring inputs from a keyboard and preventing processing of inputs which would result in an exit from said ToL client window.
5. (Original) A method according to claim 1, said preventing including setting a password to determine whether a user is authorized to access said other functions
6. (Previously Presented) A Telephony over LAN (ToL) system, comprising:

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means for providing a graphical user interface (GUI) in a computer;  
means operably coupled to said GUI providing means for providing a  
ToL client window within said GUI; and  
means for preventing an unauthorized user from accessing functions of said  
computer external to said ToL client window while allowing access to functions of said  
ToL client window.

7. (Original) A system according to claim 6, said preventing means including  
means for monitoring a location of a pointing device cursor and preventing said pointing  
device cursor from being moved to a location external to said ToL client window.

8. (Original) A system according to claim 6, said preventing means including  
means for monitoring a manipulation of a cursor and preventing said cursor from  
allowing selection of a function which would cause an exit from said ToL client window.

9. (Original) A system according to claim 6, said preventing means including  
means for monitoring inputs from a keyboard and preventing processing of inputs which  
would result in an exit from said ToL client window.

10. (Original) A system according to claim 6, said preventing means including  
means for setting a password to determine whether a user is authorized to access said  
other functions.

11. (Original) A method according to claim 1, said preventing including  
maximizing said ToL client window and preventing an unauthorized user from de-  
maximizing said ToL client window.

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12. (Original) A system according to claim 6, said preventing means including means for maximizing said ToL client window and preventing an unauthorized user from de-maximizing said ToL client window.

13. (Previously Presented) A Telephony over LAN (ToL) client terminal, comprising:

a microprocessor programmed to provide a ToL client window in a graphical user interface of said ToL client terminal;

a mouse controller operably coupled to said microprocessor and configured to receive signals from a cursor pointing device; and

a keyboard controller operably coupled to said microprocessor and configured to receive signals from a keyboard; wherein said microprocessor is programmed to monitor signals from said mouse controller and said keyboard controller and allow performance of functions related to ToL operations and not allow performance of other functions not related to ToL operations.

14. (Original) A ToL client terminal according to claim 13, where said microprocessor is programmed to prevent a cursor from being positioned external to said ToL client window.

15. (Original) A ToL client terminal according to claim 13, where said microprocessor is programmed to maximize said ToL client window and prevent an unauthorized user from de-maximizing said ToL client window.

16. (Original) A ToL client terminal according to claim 13, wherein said microprocessor is programmed to monitor a manipulation of a cursor and prevent said cursor from allowing selection of a function which would cause an exit from said ToL client window.

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17. (Original) A ToL client terminal according to claim 13, wherein said microprocessor is programmed to prevent processing of inputs from said keyboard which would result in an exit from said ToL client window.

18. (Original) A ToL client terminal according to claim 13, wherein said microprocessor is programmed to set a password to determine whether a user is authorized to access said other functions.

19. (Previously Presented) A system in accordance with claim 6, further comprising means for releasing said preventing means to allow full access to functions of said computer.

20. (New) A method for operating a Telephony over LAN (ToL) system, comprising:

- providing a graphical user interface (GUI) in a computer;
- providing a ToL client window within said GUI;
- manually placing said ToL client window into a guest mode; and
- locking a guest user into said ToL client window by preventing unauthorized use of functions of said computer external to said ToL client window in said guest mode, while allowing access to features within said ToL client window, said functions comprising one or more other graphical user interface windows or program icons.